

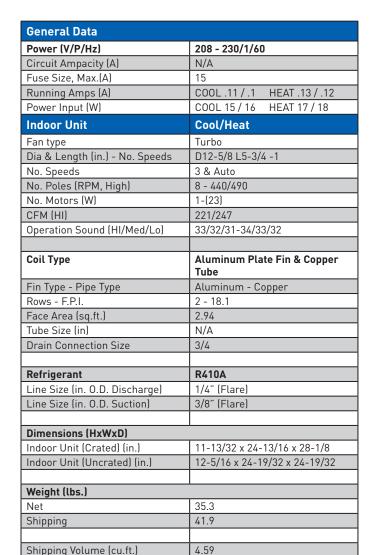
Split System Submittal Data

Indoor: CS-MKE9NB4U

Multi System Indoor Units - Ceiling Recessed

ob Name:
ocation:
ngineer:
Submitted to:
submitted by:
Reference:

Approval:	
Date:	
Construction:	
Unit#:	
Drawing#:	





Heating			
Total Capacity (BTU/H)	12,300		

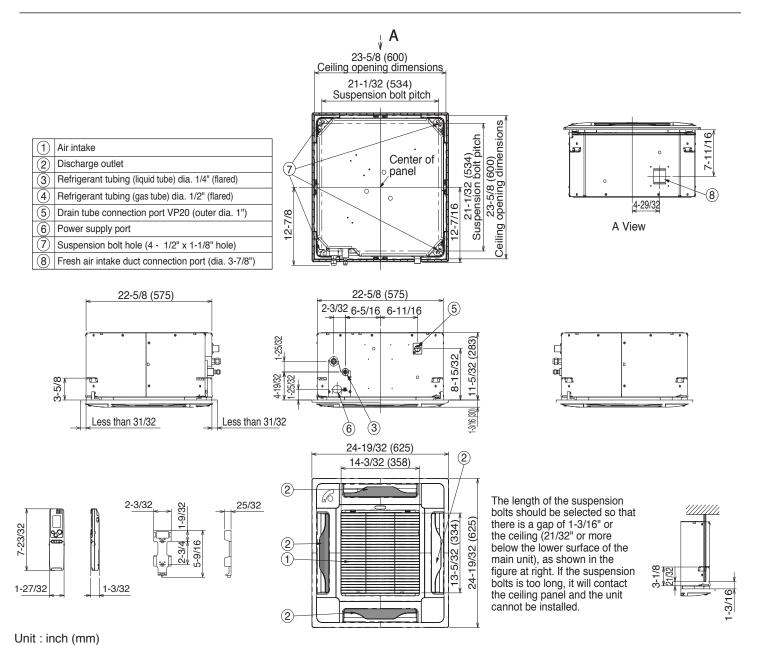
Features	
Controls	Microprocessor
Remote Control	LCD Wirelss Built-in Temp
	Sensor
Temperature Control	IC Thermostat
Timer	24 Hr. Program, 1 Hr. Off
Night Setback	Built-In
Air Louver	Automatic
Power Failure Automatic Restart	Built-In
Self-Diagnosis	Built-In
Quiet Operation	Built-In
Air Filter	Washable, Anti-Mold

Option	
Refrigerant Line Set	Available
Fresh Air Intake	Knock-out
Airduct Extension	N/A
Condensate Drain Pump	Standard
Hard Wired Remote Controller	Available
Non-Removeable Remo-con Bracket	Available

Operating Range	Indoor Air Intake Temp	Outdoor Air Intake Temp
Cooling (Max)	95F DB/71F WB	115F DB
Cooling (Min)	67F DB/57F WB	14F DB
Heating (Max)	80 F DB / 67 F WB	75 F DB / 65 F WB
Heating (Min)	- DB / - WB	

Performance Data @ ARI Standard Conditions (230V)				
Cooling				
Total Capacity (BTU/H)	9000			
Moisture Removal (HI, Pint/H)	3.4			

Indoor Dimensions



Panasonic